

Process for the preparation of L-amino acids by
fermentation and nucleotide sequences coding for the *accDA*
gene

5 Abstract

The invention relates to nucleotide sequences coding for the accDA gene and to a process for the preparation of L-amino acids, especially L-lysine, by fermentation using 10 corynebacteria in which the accDA gene is amplified.

the first time in the history of the world, the people of the United States have been compelled to make a choice between two political parties.